## PRODUCT DATA SHEET Revision 1 39mm Confocal Cell Culture Dish Validfor Item-No.: 1052001/1053001/1053001/1053001/1053010/105

1.	Description / Specification				
1.1	Description	39mm Confocal Cell Culture Dish, glass bottom, sterile			
		1052001 39 mm Confocal Cell Culture Dish, hole diameter 15 mm, TC			
		treated, sterile			
		1053001 39 mm Confocal Cell Culture Dish, hole diameter 20 mm, TC			
		treated, sterile			
		1053101 39 mm Confocal Cell Culture Dish, hole diameter 20 mm,			
		quadrangle, TC treated, sterile			
		1052000 39 mm Confocal Cell Culture Dish, hole diameter 15 mm, TC treated, sterile			
		1053000 39 mm Confocal Cell Culture Dish, hole diameter 20 mm, TC			
		treated, sterile			
		1053100 39 mm Confocal Cell Culture Dish, hole diameter 20 mm,			
		quadrangle, TC treated, sterile			
		1052011 39 mm Confocal Cell Culture Dish, hole diameter 15 mm,			
		black, TC treated, sterile			
		1053011 39 mm Confocal Cell Culture Dish, hole diameter 20 mm,			
		black, TC treated, sterile			
		1052010 39 mm Confocal Cell Culture Dish, hole diameter 15 mm,			
		black, TC treated, sterile, blister			
		1053010 39 mm Confocal Cell Culture Dish, hole diameter 20 mm,			
		black, TC treated, sterile			
1.2	Dimensions	<u>Dish:</u> see Customer Drawing			
4.0	Values	Max. volume: 4 ml			
1.3	Volume	Working volume: 3 ml			
		Growth area: 15mm (1.766 cm2) and 20mm (3.14 cm2)			
1.4	Material / Resin	Dish: PS (Polystyrene)			
1.7	Waterial / Resili	Lid: PS (Polystyrene)			
		Bottom: Borosilicate Glasses			
		The materials for manufacturing are USP Class VI			
1.5	Colour	Dish: clear or black (1052011/1053011/1052010/1053010)			
		Lid: clear			
		Bottom: clear			
1.6	Sterilization	SAL 10 <sup>-6</sup>			
1.7	Quality Control	- Raw Material-Control: physical testing			
		- Product-Control: testing of attributive and variable characteristics in			
		accordance with the valid specification			
1.8	Intended Use	General laboratory product for cell culture to be used by qualified personnel			
		in a laboratory environment.			
1.9	Other Information	- For single use only			
		- Expiry date and Lot-No. printed on bottom of flask			

2.	Features		
2.1	Basic features	Free of detectable DNase/RNase, human DNA and pyrogens.	
		Contents non-cytotoxic	
2.2	Temperature range	For application: -20°C to +60 °C	
2.3	Autoclavability	No	
2.4	Centrifugation, max. RCF	N/A	
2.5	Shelf life	3 years	
2.6	Other Information	-	

3.	Packaging	
3.1	Pieces / Bag	10/20
3.2	Pieces / Box	200
3.3	Lot-No.	DDD YY XXX (day, year, product No.)
3.4	Other Information	Certificate of Quality to download
4.	Other Information	

4.1 Laboratory use only
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